

Giada

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Thin Client Series

Virtualization Technology



i200

- Adopting the 4th generation Intel CPU with higher performance and lower power-consumption.
- Optional for high-end/low-end configuration.
- Support MSATA SSD.



Application Scene

Shopping mall, bank, supermarket, education, government

i200



Specifications		I200-B8000	I200-B3000
	CPU	Haswell	Haswell
	Processor	Intel® Core™ i5-4200U (15W)	Intel® Core i3-4010U (15W)
	PCH	Integrated into CPU	Integrated into CPU
	Memory Support	1x SO-DIMM DDR3L-1333/1600 Max 8GB	1x SO-DIMM DDR3L-1333/1600 Max 8GB
Thermal Solution		Smart Fan	Smart Fan
Graphics	GPU, VRAM	Intel® HD Graphics 4400	Intel® HD Graphics 4400
	Microsoft® DirectX®	11.1	11.1
	Display Interface	1x Displayport ++ + 1xHDMI	1x Displayport ++ + 1xHDMI
	Resolution	DP: 3200x2000 @ 60Hz / HDMI 3840x2160 @24Hz	DP:3200x2000 @ 60Hz,HDMI 3840x2160 @24Hz
IO Interfaces	Audio jack	1x 3,5 mm line out (rear)	1x 3,5 mm line out (rear)
	Ethernet	1x RJ-45 (Gigabit LAN)	1x RJ-45 (Gigabit LAN)
	Wireless	Optional	Optional
	IR	Yes	Yes
	USB	4x USB 3.0	4x USB 3.0
	COM	1	1
	Card Reader	N/A	N/A
	SIM Card slot	1 - (Mini) - internal	1 - (Mini) - internal
Storage	DC-IN jack	19V	19V
	SSD	Support mSATA Type	Support mSATA Type
	HDD	N/A	N/A
Internal I/O Connectors	Expansion Slot	2x Mini-PCIE (1x full-length for mSATAII SSD; 1x half-length for PCIe/USB)	2x Mini-PCIE (1x full-length for mSATAII SSD; 1x half-length for PCIe/USB)
System Management		* RTC Wake Up	* RTC Wake Up
		* Wake On Lan	* Wake On Lan
		* Auto Power On	* Auto Power On
		* Watch Dog Timer	* Watch Dog Timer
		* JAHG Support	* JAHG Support
Operating Environment	Operating Temperature	0 ~ 40°C	0 ~ 40°C
Physical Characteristics	Dimensions(W×D×H)	130 x 128,5 x 26 mm	130 x 128,5 x 26 mm
Support OS		Windows® 7/8 & Linux	Windows® 7/8 & Linux
Chassis Material		Metal	Metal
Accessories		1 x Driver CD	1 x Driver CD
		1 x AC Adaptor	1 x AC Adaptor
		1 x AC Power Cable	1 x AC Power Cable
		4 x Circular Foot-padding	4 x Circular Foot-padding